

Compliance Component

	DEFINITION								
Name	Tablet PC								
Description	Defines the specifications for mobile computing for business users. Devices in this cated are suitable for most remote access requirements, including remote e-mail, mobile applications, note taking, presentations and web browsing.								
Rationale	Enables State employees to perform business functions from remote locations. A standar configuration promotes economies of scale and ease of support. Anticipated useful life of these systems is 3-4 years. New versions of operating system and applications typically drive the replacement of equipment, more than actual equipment failures.								
Benefits	 Enhances 24x7 support by providing quicker problem resolution. Allows State services to be provided in remote locations. Provides portability to State network resources. Allows presentations to be given remotely. 								
	ASSOCIATED ARCHITECTURE LEVELS								
Specify the Domain N	Infrastructure								
Specify the Discipline	Name Platform								
Specify the Technolog Name	y Area Hardware								
Specify the Product Component Name	NA								
	COMPLIANCE COMPONENT TYPE								
Document the Compli Component Type	Guideline								
Component Sub-type	Configuration								
	COMPLIANCE DETAIL								
State the Guideline, S or Legislation	The recommended minimum configuration for a Tablet computer for a normal business user consists of the following: Requirements: Intel 1.5 GHz or faster Pentium M Processor 20+ GB Integrated Hard Drive 512 MB Memory Expandable Integrated modem								

- OS Windows XP Tablet PC edition, current service pack, with media
- 3yr warranty parts & labor next business day
- Lifetime technical support
- Meets the following industry standards/certifications:
 - UL, FCC Class A
 - Common Information Model (CIM) or Desktop Management Interface (DMI) 2.0s
 - Web-Based Enterprise Management (WBEM)
 - Wired for Management (WfM) 2.0
 - o SNMP
- In order to participate in a comprehensive management strategy, the ability to perform the following functions from a single remote console:
 - remotely manage the computer system by collecting hardware inventory and configuration information
 - perform remote BIOS updates and configuration
 - receive system alerts, SMART Hard Disk Drive alerts, and pre-emptive failure notifications.
- Electronic Service and Support via a single website accessible through the Internet using a browser:
 - o view warranty information, system detail, and documentation
 - o download BIOS updates and device drivers
 - o search knowledge bases and FAQ databases

Options

- Integrated Wireless
- Integrated Bluetooth v1.2 Compliant
- CD-RW/ DVD-ROM / DVD-RW Drive
- Floppy Disk Drive (Integrated or Modular)
- No-fault or extended maintenance agreements
- Video Out port
- Integrated secure digital/media slot
- Keyboard PS/2 style USB2 connectivity or dedicated port
- Printer port (parallel)
- Serial port
- Mouse USB2 connectivity
- Docking station / Port replicator
 - Integrated Ethernet Support (RJ-45) 10/100
 - o USB 2.0 support
 - Video Out port
 - o Printer port (USB or LTP)
 - Serial port
 - o Mouse port (USB or PS2)
 - Keyboard port
- Self maintenance
- Direct parts ordering
- Direct access to Level 2 support
- Installation Services The vendor should be able to provide a preinstalled, state-provided customer image for drop-ship deployment. The asset tag is to be included in the computer BIOS. An electronic inventory will be provided with serial numbers. The electronic inventory must also include the asset tag that is assigned to the system unit.

Document Source Reference

Compliance Sources													
Name		Infrastructure Domain			Website http			http:/	//oit.	mo.go	V		
Contact Information		(See web site)											
Name		Cleveland State University			/	Website							
Contact Information													
Name		State of Montana				Website							
Contact Information													
Name		Gartner Group				Website							
Contact Information													
KEYWORDS													
List Keywords		Laptop, mobile, remote, PC, business user, remote access, tablet											
COMPONENT CLASSIFICATION													
Provide the Classification		☐ Emerging 🖂 ($\boxtimes C$	<i>`urrent</i>	ent 🔲 Tw			[Sunse	et		
Sunset Date													
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Sub-Classification	Da	te Additional Sub-Classification Information											
☐ Technology Watch													
☐ Variance													
☐ Conditional Use													
		F	Rationale f	or Comp	oonen	t Class	sificati	ion					
Document the Rationale for Component Classification													
				Migratio	n Stra	tegy							
Document the Migration Strategy													
Impact Position Statement													
Document the Position Statement on Impact													
CURRENT STATUS													
Provide the Current Status		☐ In Development ☐ Un			Inder Re	der Review 🖂 Approved 🗌 Rejected							
AUDIT TRAIL													
Creation Date		6/6/2005			Date A	Date Approved / Rejected 7/12/0							
Reason for Rejection													
Last Date Reviewed				Last E	Last Date Updated				7/7/05				
Reason for Update													